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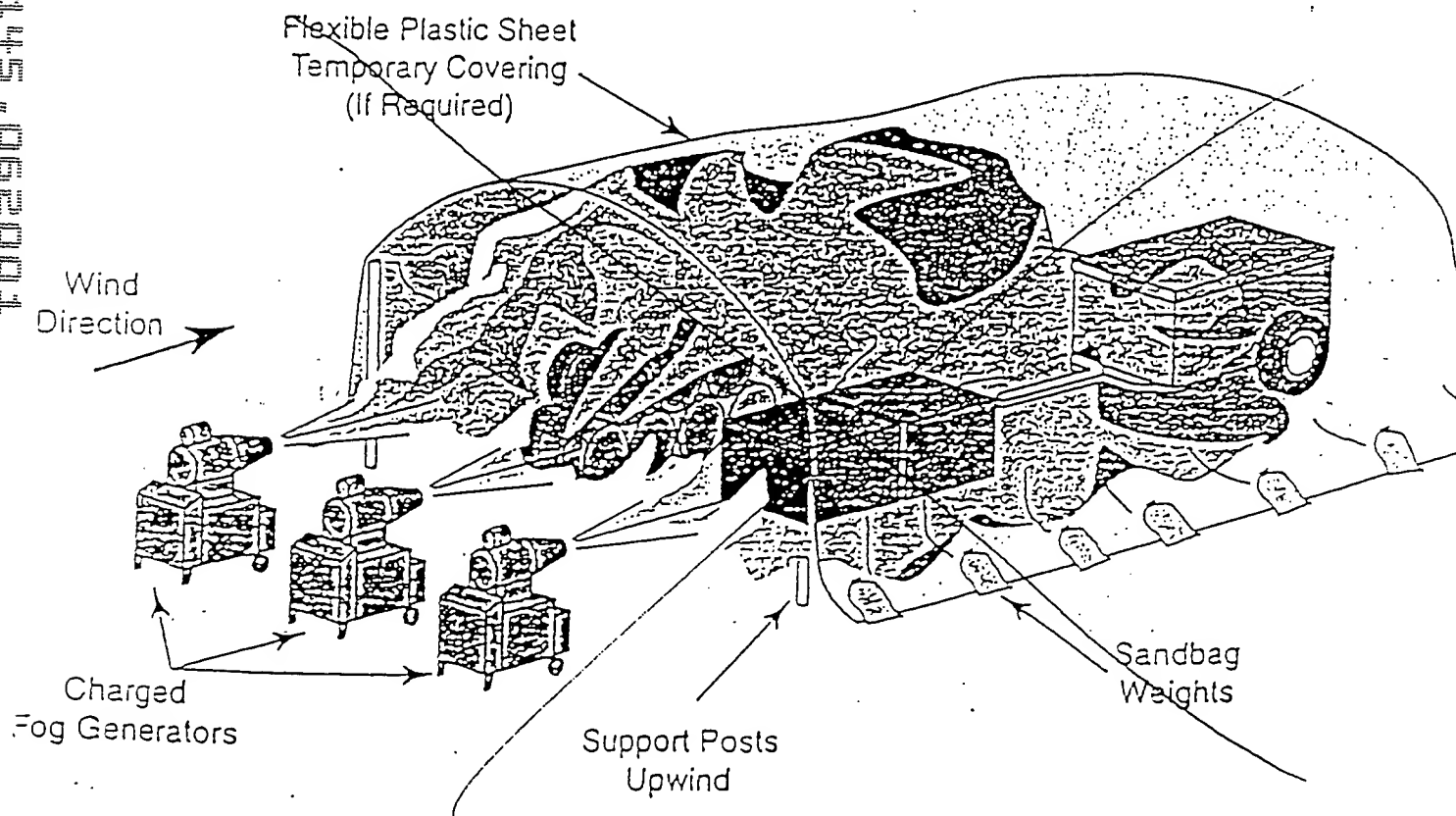
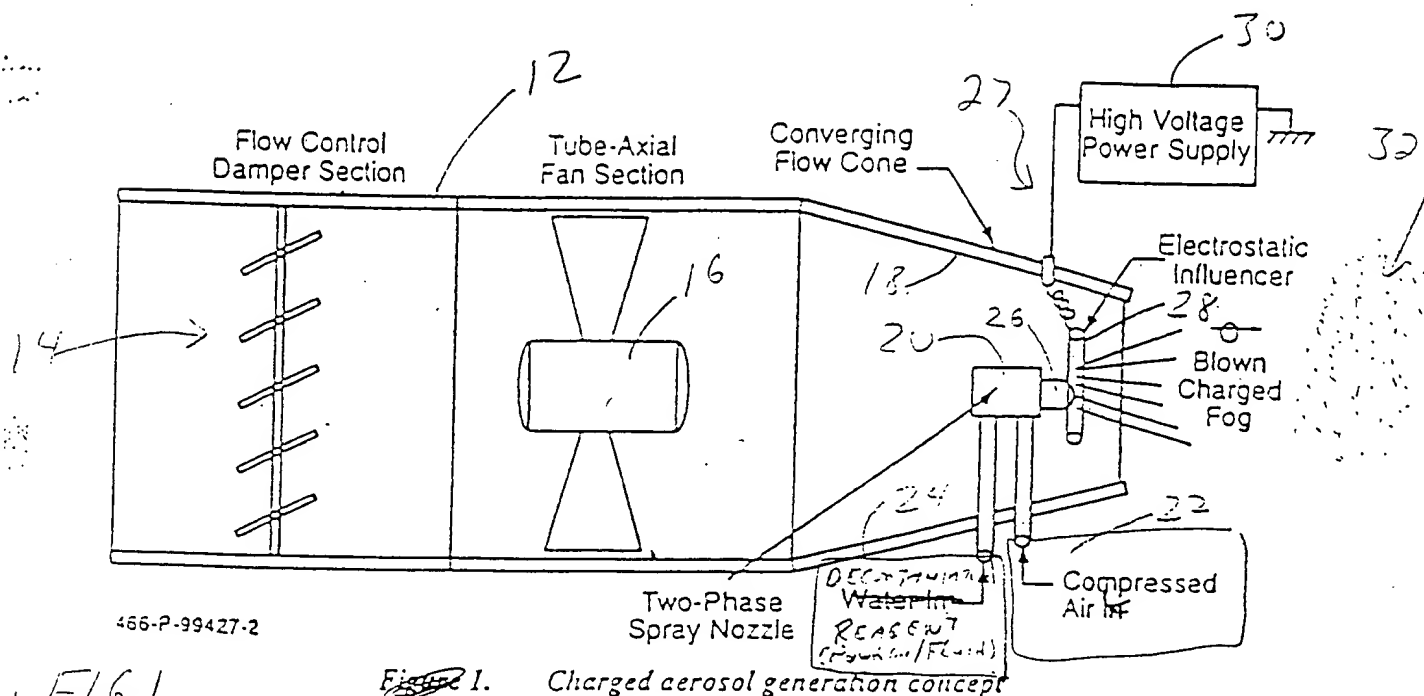
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DRAWINGS

10



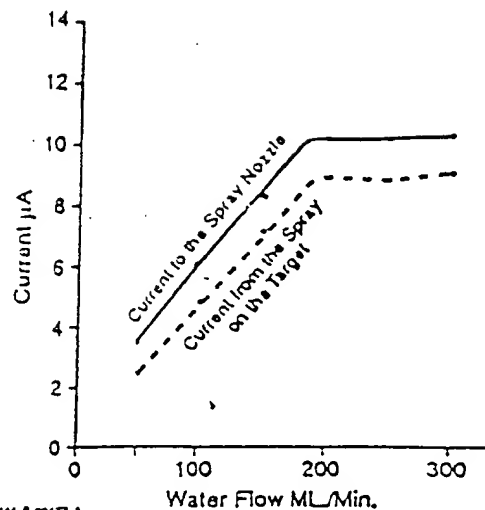


Figure 3. Correlation of applied current to aerosol versus current that reaches target

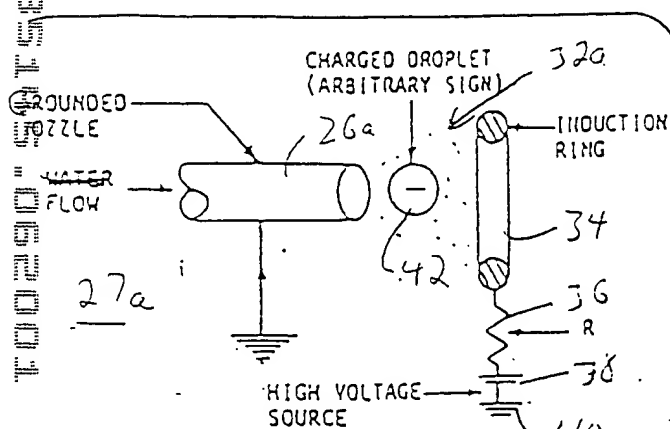
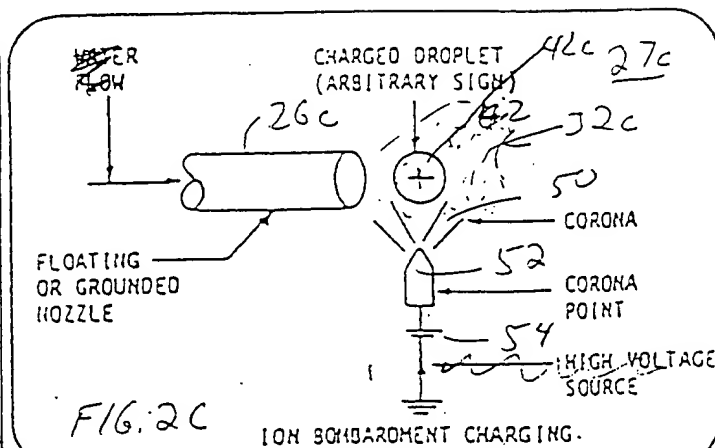
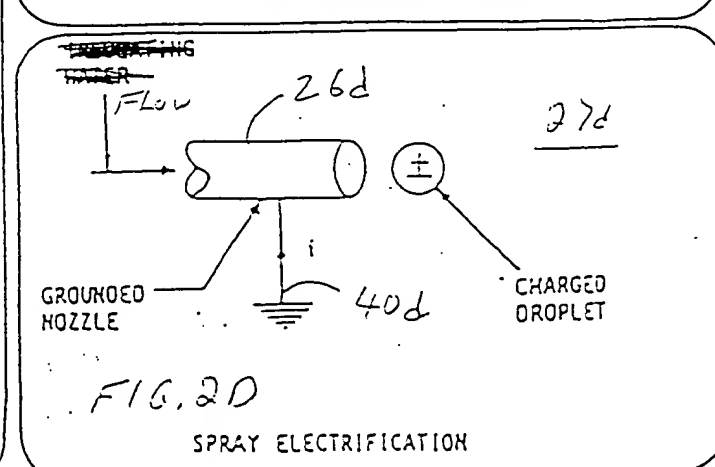


FIG. 2B
INDUCTION CHARGING



ION BOMBARDMENT CHARGING.



SPRAY ELECTRIFICATION

Figure 4. Charged aerosol production methods

Fluid on Powder Decontaminant Reagent

62

60

64

66

68

FIG. 3

Field Equipment Decontamination

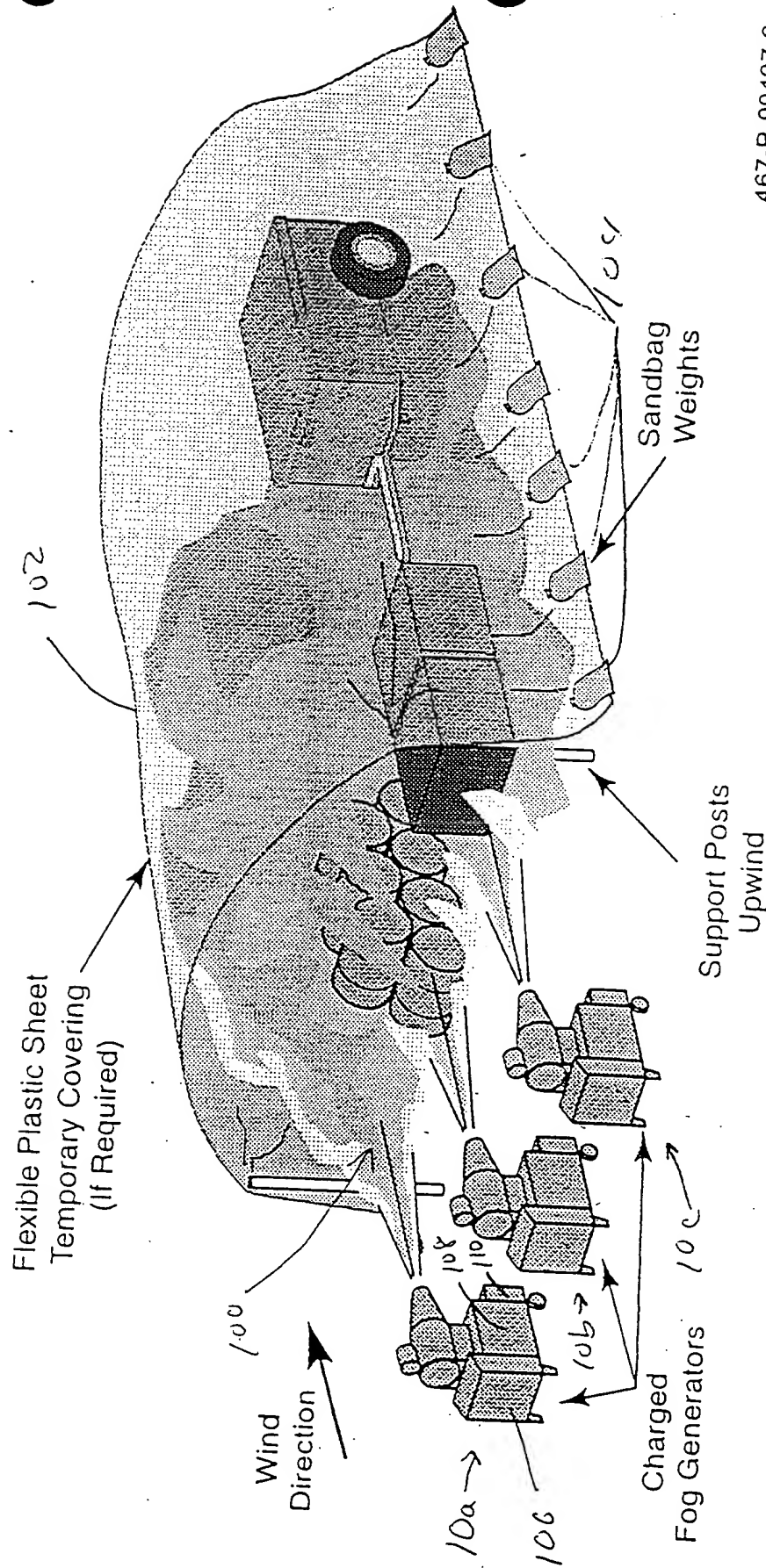


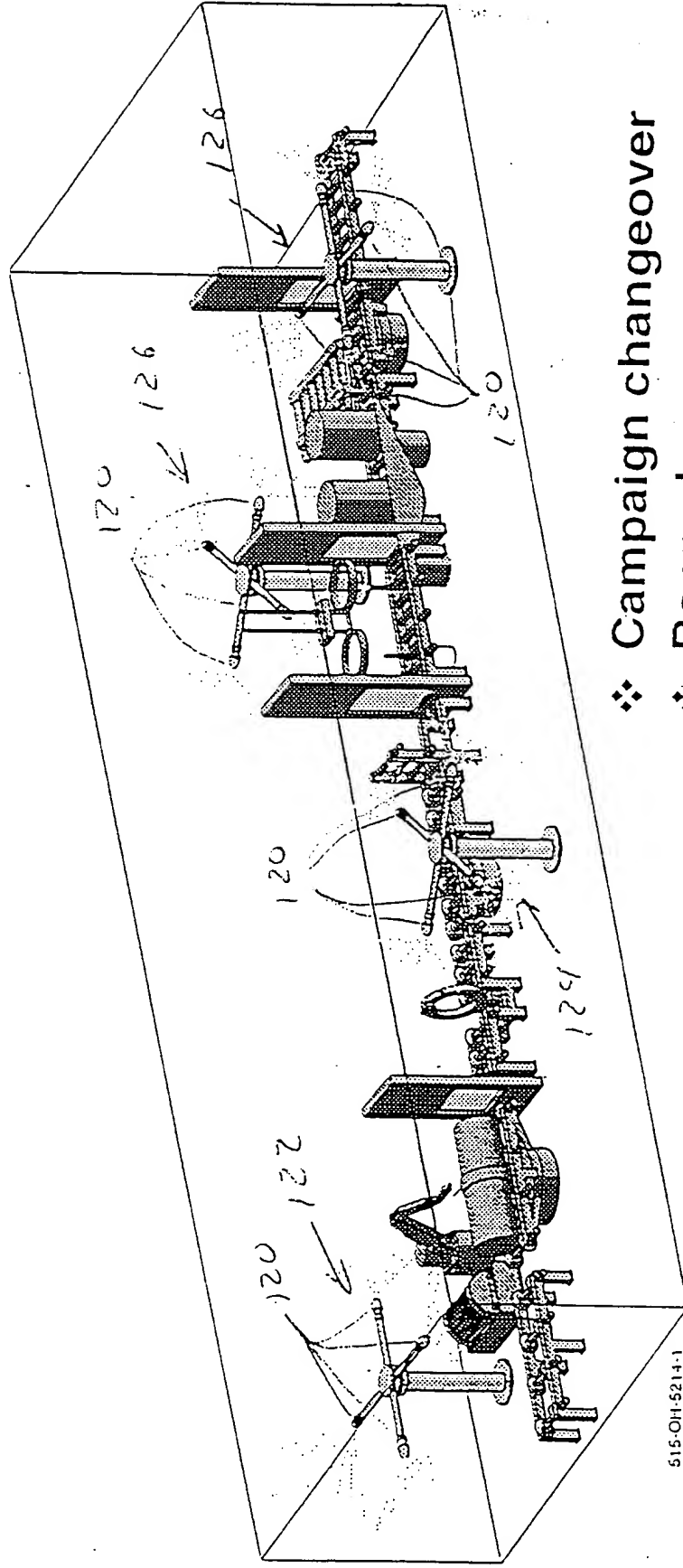
FIG. 4

467-P-99427-2

Foster-Miller

Proprietary

Chemical Weapons Disassembly and Processing Facilities Decontamination



- ❖ Campaign changeover
- ❖ Room decon
- ❖ Equipment decon
- ❖ Ventilation system decon

FIG. 5

Foster-Miller

Proprietary

Large Chemical Agent Holding Tank Decontamination

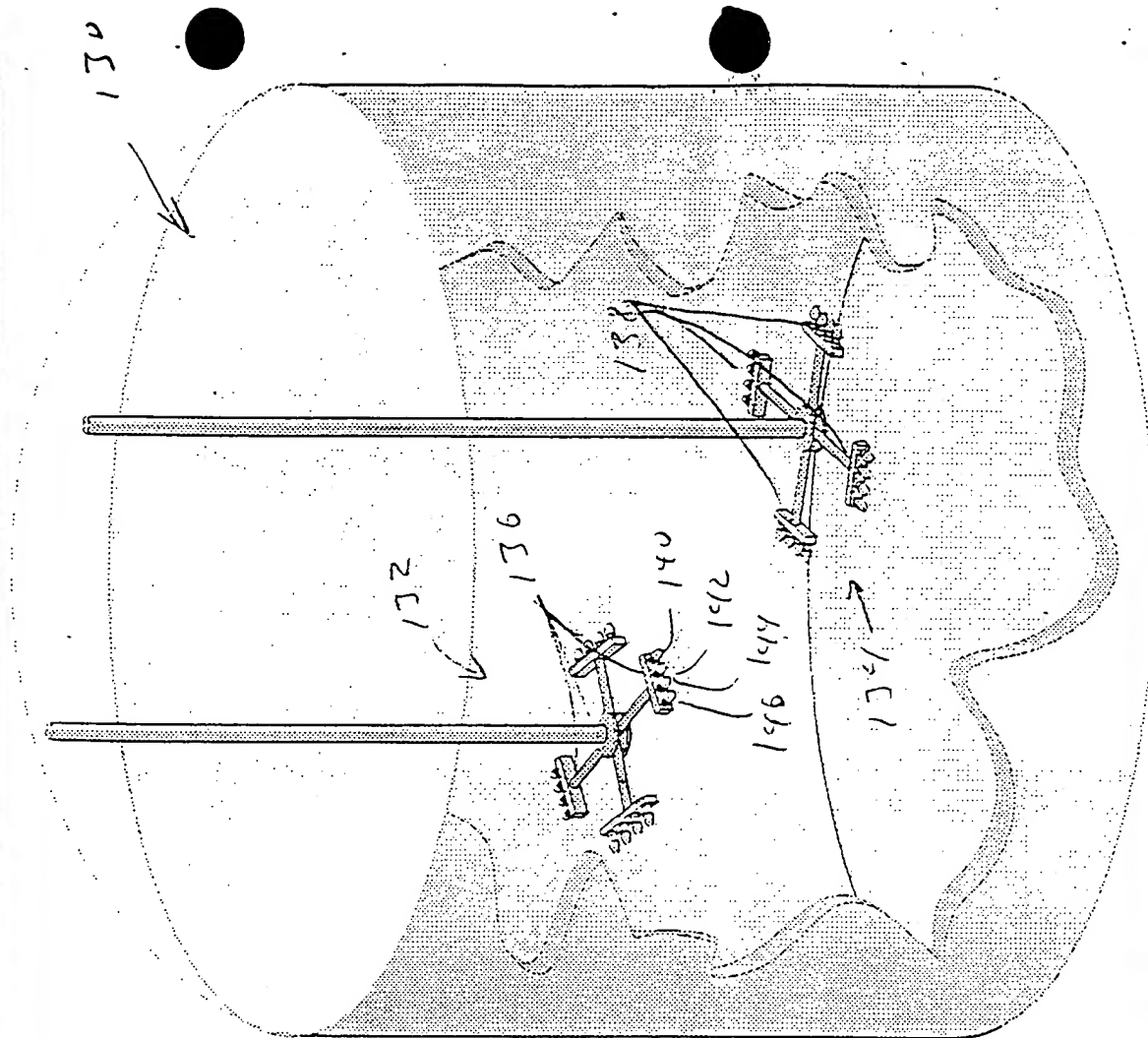


FIG. 6

518-0115214-1

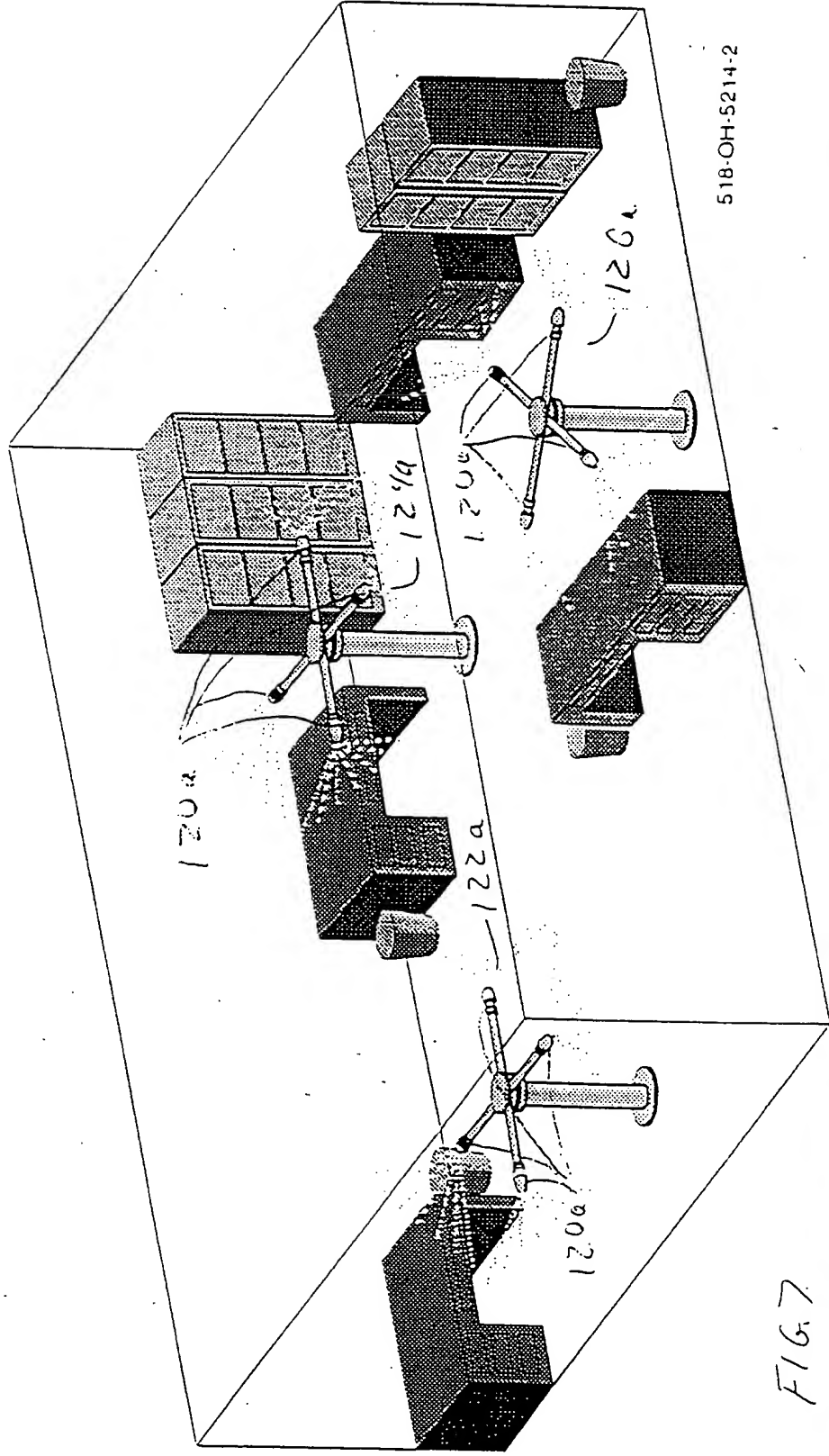
PROPRIETARY

3001 PPI

Foster-Miller

Proprietary

Build Interior Decontamination



518-OH-5214-2

Foster-Miller

Proprietary

Personnel Decon

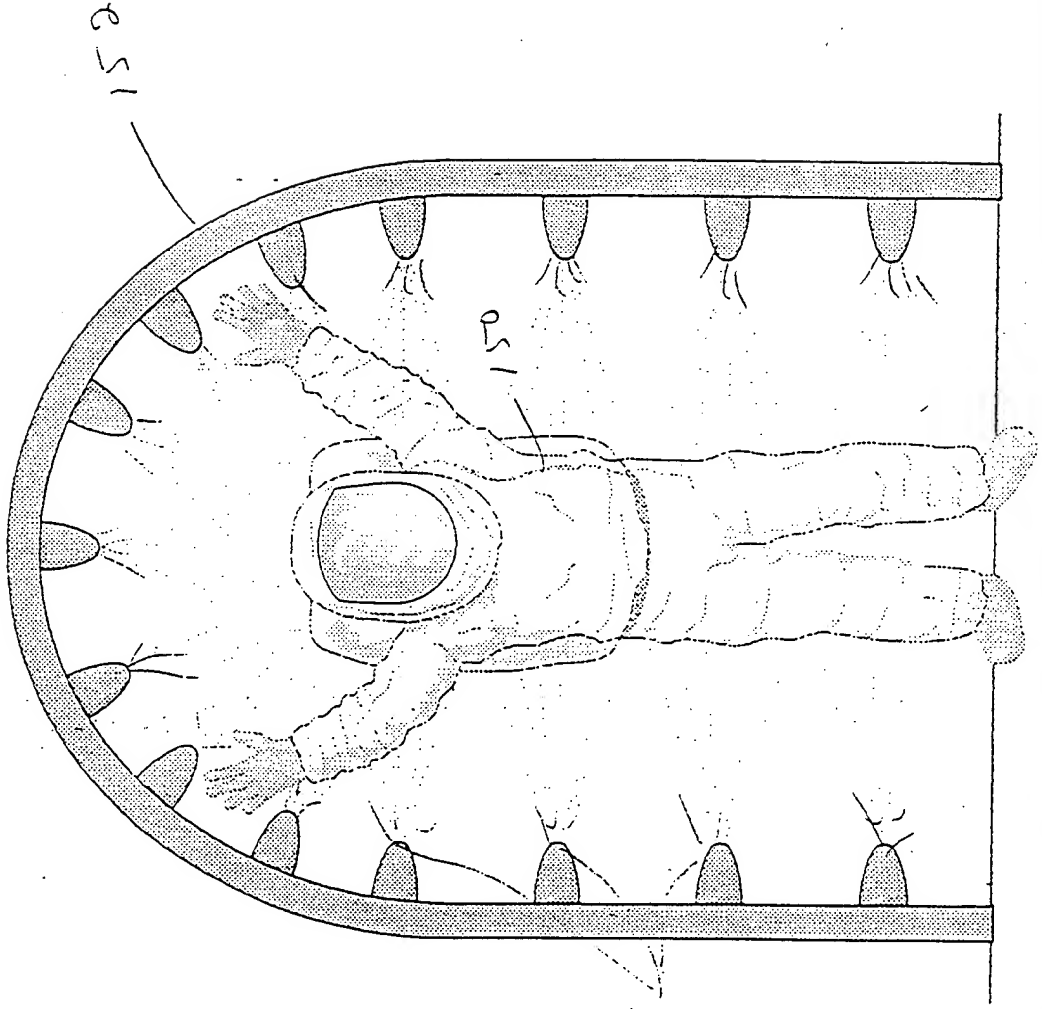


FIG. 8

519-0115214-3

PROPRIETARY

3001 ppt

FOCUS "STRESS"

Decontamination
Reagent

1200-1500 volts

160
140
120
100
80
60
40
20

162

161

agent

body

164

F16.9

168

167

172